

**Amendment to the Claims**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims**

1. (Currently amended) An immunogenic complex, comprising a negatively-charged organic complex and a **positively**-charged antigen, where (A) said organic complex comprises a saponin and a sterol and (B) said organic complex and antigen are electrostatically associated.
2. (Canceled)
3. (Previously presented) The immunogenic complex according to claim 2 wherein said antigen is a protein or comprises a peptide region.
- 4.-5. (Canceled)
6. (Previously presented) The immunogenic complex according to claim 1 wherein said organic complex is a naturally negatively charged complex which has been modified to increase the degree of its negative charge.
7. (Currently amended) The immunogenic complex according to claim ~~2 or 3~~ **1** wherein said antigen has been modified to increase the degree of its positive charge.
8. (Currently amended) The immunogenic complex according to claim 3 wherein said organic complex is a naturally negatively charged complex which has been modified to increase the degree of its negative charge and said **antigen** ~~peptide~~ is a naturally positively charged antigen which has been modified to increase the degree of its positive charge.
- 9.-11. (Canceled)
12. (Currently amended) The immunogenic complex according to claim 1 wherein **the organic complex further** ~~said adjuvant~~ is comprises a phospholipid.

13. (Previously presented) The immunogenic complex according to claim 12 wherein said phospholipid is a phosphoglyceride.

14. (Previously presented) The immunogenic complex according to claim 13 wherein the phosphoglyceride is selected from the group consisting of phosphatidyl inositol, phosphatidyl glycerol, phosphatidic acid and cardiolipin.

15. (Previously presented) The immunogenic complex according to claim 12 wherein said phospholipid is lipid A.

16. (Previously presented) The immunogenic complex according to claim 15 wherein the lipid A is selected from the group consisting of diphosphoryl lipid A and monophosphoryl lipid A.

17. (Currently amended) The immunogenic complex according to claim 1, wherein said **immunogenic** complex induces a cytotoxic T-lymphocyte response when administered to a mammal.

18.-52. (Canceled)

53. (Currently amended) An immunogenic complex comprising a negatively-charged organic complex and a **positively**-charged antigen, where (A) said organic complex and said antigen are electrostatically associated and (B) said complex generates a cytotoxic CTL response when administered to a mammal, **wherein (i) the organic complex comprises a saponin and a sterol, and (ii) the organic complex is modified to increase the degree of its negative charge and/or the antigen is modified to increase the degree of its positive charge.**